

Notice of References Cited

Application/Control No.

10/698,820

Applicant(s)/Patent Under
Reexamination
ENGLEHART ET AL.

Examiner

Qing Chen

Art Unit

2191

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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-7,367,012 B2	04-2008	Szpak et al.	717/106
*	B	US-2004/0085357 A1	05-2004	Childress et al.	345/762
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	L	US-			
	M	US-			

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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Englehart et al., "ControlH: A Fourth Generation Language for Real-Time GN&C Applications," March 1994, IEEE, pg. 261-270.
	V	Englehart, Matthew, "High Quality Automatic Code Generation for Control Applications," March 1994, IEEE, pg. 363-367.
	W	Langworthy et al., "Storage Class Extensibility in the Brown Object Storage System," May 1994, Brown University, pg. 1-23.
	X	Englehart et al., "ControlH: An Algorithm Specification Language and Code Generator," April 1995, IEEE, pg. 54-64.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	U	Englehart, Matthew, "ACSL Code: A High Quality Code Generator for Control Applications," September 1996, IEEE, pg. 477-482.
	V	"Real-Time Workshop® User's Guide," January 1999, The MathWorks, Inc., Chapters 1-14.
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